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ABSTRACT

A report on transience and stability has been published by the Los Angeles Unified School District (California) for almost 3 decades. "Transiency" refers to the number of students who enter and leave during the school year, and is expressed as a percentage (rate). Stability refers to the student population that has remained in the school all year, and is expressed as a percentage of the starting enrollment. The formulas used for computing transiency and stability rates since 1987-88 include interstate transfers. In addition, there are fluctuations in data due to new school programs and school reconfigurations, such as changes from junior highs to middle schools, that should be considered when interpreting data. As in previous years, information has been gathered from all regular schools, special education schools, and schools of choice. Rankings were computed for each group with a district summary. The data suggest that schools of choice had the highest stability and lowest transiency rates. Conversely, senior high schools had the highest transiency and lowest stability rates. (Contains 10 tables and 2 figures.) (Author/SLD)



TRANSIENCY AND STABILITY IN THE LOS ANGELES UNIFIED SCHOOL DISTRICT 1997-98

PUBLICATION NO. 714

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PROGRAM EVALUATION AND RESEARCH BRANCH

LOS ANGELES UNIFIED SCHOOL DISTRICT

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TRANSIENCY AND STABILITY IN THE LOS ANGELES UNIFIED SCHOOL DISTRICT 1997-1998

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This report was prepared by Lynette Probst, M.A.

Program Evaluation and Research Branch Los Angeles Unified School District

January 1999



LOS ANGELES UNIFIED SCHOOL DISTRICT

Ruben Zacarias Superintendent

APPROVED:

Connie Wesson Interim Administrator Program Evaluation and Research Branch



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Abstract

The Los Angeles Unified School District (LAUSD) Transiency and Stability Report has been published by the Program Evaluation and Research Branch for almost three decades.

Transiency refers to the number of students who enter and leave during the school year, and is expressed as a percentage (rate). Stability refers to the student population that has remained in the school all year, and is expressed as a percentage (rate) of the starting enrollment.

The formulas used for computing transiency and stability rates since 1987-88 include interstate transfers whereas earlier formulas do not. In addition, there are fluctuations in data due to new school programs and school reconfigurations (such as changes from junior highs to middle schools) that should be considered when interpreting the data.

As in previous years, information has been gathered from all regular schools, special education schools, and schools of choice. Rankings were computed for each group with a district summary.

The data suggest that schools of choice had the highest stability and lowest transiency rates. Conversely, senior high schools had the highest transiency and lowest stability rates.



Background Information and Introduction

The Program Evaluation and Research Branch (PERB) (formerly, Research and Evaluation Branch) of Los Angeles Unified School District (LAUSD) publishes a report that describes student transiency and stability relative to school enrollment for a one year period.

Because transiency and stability are not reciprocal concepts; the sum of their rates is not required to equal 100%. Each concept is computed separately, although some counts of students are common to both formulas.

The stability formula does not include leavers in the 1st school month, nor graduates advancing from one grade to the next. The formula for computing transiency and stability was revised in 1987-1988 to include interstate transfers.

It is important to note that fluctuations in annual transiency and stability rates reflect more than ordinary entering and leaving. For example, changes in attendance patterns may result from new school programs or reconfigured grades. Therefore, small shifts in the rates for individual schools may be in response to extraneous factors. Large group data, such as cluster or district totals, may reflect the most accurate and balanced index of transiency and stability.

Transiency and stability rates for special education schools continue to appear in this report. Because special education schools have different attendance patterns than the majority of schools, they do not appear in district totals. Carlson Hospital has an unusual pattern of entrants and leavers; therefore its counts are not included in the special education summary.

Data for continuation and opportunity high schools, alternative education (except for alternative schools) and work centers, community adult schools, skills centers, and children's centers are not collected for this report because of either atypical patterns of entering and leaving or duplication of student counts.



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Definitions

Entrants (E) in this report are students entering during the school year, with the exception of those returning to the same school at the beginning of the school year (E1).

Categories of entering students included in this study are:

- E2 entering from another school within LAUSD
- E3 entering from another California public school outside LAUSD
- E4 entering from a nonpublic school in California
- E5 entering from a school in another state or country
- E7 enrolling for the first time (generally kindergarten or 1st grade)

<u>Leavers</u> (L) in this study are students leaving any time during the school year, except those graduating (L7) and those leaving one grade or program to enter another in the same school (L1).

Categories of leaving students included in this report are:

- L2 leaving for another LAUSD school
- L3 leaving for another California public school outside LAUSD
- L4 leaving for a nonpublic school in California
- L5 leaving for a school in another state or country
- L8 leaving without giving the school enough information about destination or reasons; thus, categorized as unknown, dropped, or other

Rank refers to ordering the transiency and stability rates for schools or groups of schools listed in Tables 1 through 6, with the highest rate receiving rank 1. Thus, rank 1 for stability indicates greatest holding strength, but rank 1 for transiency indicates the highest mobility. Each table contains unique rankings within its pattern that cannot be directly compared to other years' rankings.

Rate refers to the percentage term calculated by the formulas for stability and transiency. A school with a high stability rate and a low transiency rate has excellent holding power.

<u>School Month</u> refers to a period of 4 weeks or 20 school days. There are 10 school months in 1 school year, usually covering about 9 calendar months.



School Year: see School Month.

<u>Schools of Choice</u> are part of the district's voluntary integration program. Each program emphasizes a particular field of interest such as science, performing and fine arts, or business. Gifted and high-achieving students may choose to study in programs that emphasize accelerated learning and creativity.

Stability estimates the student population that has remained in the school all year. Stability is computed by subtracting all school-year leavers from the starting enrollment, and is expressed as a percentage (rate) of the starting enrollment. (See Formulas, below.) In effect, the stability rates in this report answer the question, "How many of those students who began the year at School were still there at the end of the year?" For example, if School X had a beginning enrollment of 1,000 and a stability rate of 80.00%, and 200 students left the school during the school year; 800 students who attended School X during the first month of school were still there at the end of the school year.

Transiency refers to the adjusted number of entrants and leavers for the year. Transiency is computed by adding the numbers of entrants and leavers (as defined in the next section) and dividing them by the school's average enrollment. Therefore, transiency is expressed as a percentage (rate) of the 10-month enrollment averaged. (See Formulas, below.) The transiency rate answers the question, "During the academic year, not including the first month of school, what was the movement in and out of School?" For example, if, in School Y which had an average of 1,000 students attending during the 1997-98 year, 70 students entered and 30 students left after the first month of the school year, then School Y's transiency rate would be 10.00%. This means that 10% (as the percentage of the average enrollment) of the students that attended School Y during 1997-98 either entered or left during that year.

Formulas

The formulas for stability and transiency are explained as follows:

Symbols Used

- AVG average enrollment of 10 school months (i.e., sum of enrollment of month 1, month 2, ...month 10, divided by 10)
 - E adjusted number of entrants for the school year: this <u>includes</u> all E2, E3, E4, E5, and E7 students for school months 2-10; <u>excludes</u> all Es in month 1; <u>excludes</u> all E1 students for months 2-10
 - L adjusted number of leavers for the school year: this <u>includes</u> all L2, L3, L4, L5, and L8 students for school months 2-10; <u>excludes</u> all Ls in month 1; <u>excludes</u> all L1 students for months 2-10
 - M1 enrollment for school month 1
 - S stability rate for school year



T transiency rate for school year

Formula for Stability

Stability equals enrollment for school month 1 less adjusted number of leavers divided by enrollment for school month 1, times 100--yielding a percentage term, the stability rate.

$$S = \frac{M1 - L}{M1} \times 100$$

Formula for Transiency

Transiency equals adjusted number of entrants plus adjusted number of leavers divided by the average enrollment for the 10 school months, times 100--yielding a percentage term, the transiency rate.

$$T = \frac{E + L}{AVG} \times 100$$

Notes about the formulas:

- All Es and Ls in school month 1 are <u>excluded</u> from consideration as separate categories because they are already represented in the M1 baseline enrollment.
- "Adjusted number" refers to the inclusion or exclusion of types of E and L students, listed under Symbols Used.
- Es include the E5 category.
- Ls include the L5 category.
- S cannot be calculated if M1 = 0. No stability rate will appear, and a starred footnote will explain: "Value cannot be calculated because denominator = 0."
- S cannot be validly calculated when M1 < L. No stability <u>rate</u> will appear, and a starred footnote will explain: "Value was less than zero." This condition is possible for a school with an unusual pattern of entrants and leavers. The school may offer highly specialized services to enrollees. Students begin their school year elsewhere but, after their exceptional needs have been identified, transfer to the special school. If the services are short-term,



many students will rotate through the program during the year and return to their home schools.

Thus, the special school's opening M1 enrollment can be zero or extremely low relative to unduplicated counts of entrants and leavers later in the year. By program default, the last <u>rank</u> available within the school group is assigned to the "M1 < L" school. See Carlton Hospital or Junior High (JH) Assistance program.

Using the Tables

Overview results for the District appear in Table 1 and Figures 1 and 2, and results for elementary schools, middle schools, senior high schools, special education, and schools of choice follow in Tables 2 through 6. The schools are listed in alphabetical order, with numeric schools first in the sequence.

For Tables 1 through 6, the headings are explained in the Definitions section of this report. Please note that entrants and leavers represent accumulated totals for the entire school year.

Summary rates for transiency and stability since 1968 are shown in Tables 7 through 10. Rates are directly comparable within each table, but not between tables, because formulas were changed periodically to improve validity.

Findings

In the 1997-98 academic year, the trend of increasing districtwide stability rates and decreasing districtwide transiency rates reported in the 1996-97 Transiency and Stability Report continued. The 1997-98 stability rate was 81.27%, slightly higher than the 1996-97 rate of 80.66%. The 1997-98 transiency rate was 33.72%, slightly lower than the 1996-97 rate of 34.76%.

Over the last ten years, there has been a greater change in the transiency and stability rates than that reflected above. In 1988-89, the transiency rate was 42.02% and the stability rate was 77.39%. The lowest stability rate of the last ten years was reported in 1992-93, during which the stability rate was 74.63%. The highest reported transiency rate was 46.62%, in 1991-92.

In 1997-98, the schools of choice as a whole reported the highest stability rates (93.13%) and the lowest transiency rates (8.84%) (Table 1, page 6). Conversely, senior high schools reported the lowest stability rates (74.50%) and the highest transiency rates overall (41.28%).



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TABLE I SUMMARY OF DISTRICT, CLUSTER, AND DIVISION TOTALS, SCHOOL YEAR 1997 - 1998

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ENROLLMENT 1ST MO 10-MO AV	604 19, 30 798 9, 91 406 3, 39 713 3, 41	376 20,96 440 11,53 927 4,75 535 3,29 474 1,38	4, 504 5, 616 6, 087 7, 582 7, 582 7, 582 7, 582 7, 599 7, 599	7, 591 17, 07 0, 074 10, 02 2, 157 2, 12 4, 633 4, 20 727 71	2, 199 2, 047 5, 732 4, 473 4, 15 947	9, 432 29, 08 7, 957 17, 93 6, 865 6, 75 4, 236 4, 02 374 36	7, 140 16, 73, 9, 265 9, 19, 19, 3, 411 3, 95, 4, 204 3, 95, 24, 260	2, 114 21, 60 3, 870 13, 74 3, 385 3, 29 4, 545 4, 24 314 31

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TABLE 1 SUMMARY OF DISTRICT, CLUSTER, AND DIVISION TOTALS, SCHOOL YEAR 1997 . 1998

	NUMBER OF	Z	ROLLMENT	NUMBER	0F	STABIL	. 1 7 Y	R A	ENCY
	SCHOOLS	1ST MO	10. MO AVG		LEAVERS	RATE	RANK		RANK
CLUSTER 23 TOTAL	28	26, 527	26, 30	47	96	7.5		က်	4
ELEMENTARY		14, 932	05	C	8	9		Ö	4
MIDDLE SCHOOLS	n	5, 273	6-	90	1, 145	89.		6	ស
SENIOR HIGH	N	5, 324	5, 115	1, 401		67. 60		61. 11	4
SCHOOLS OF CHOICE	ß	866	96	56	83	-	50	_:	9
CLUSTER 24 TOTAL	56	20, 259	0. 22	57	8 7	S. O	27	6. 7	-
ELEMENTARY		12, 530	9	n	2, 708	8 0		6	က
MIDDLE SCHOOLS	8	3, 040	03	64	68	7.		ى 9	4
SENIOR HIGH	0	3, 898	3, 823	1, 081	1, 423	63, 49	56	65.50	_
SCHOOLS OF CHOICE	ம	791	26	_	26	o Si		۲.	91
CLUSTER 25 TOTAL	13		9	<u>.</u>	O	9. 4		9.	12
	o		92	Ø	96	o vi	12	o Si	
MIDDLE SCHOOLS	-		0	224	487	7.	~	_	
SENIOR HIGH	Q.	4, 467	4, 252			78. 42	6 0	6	
SCHOOLS OF CHOICE	-		9	ဂ	ဂ	-	-	^	27
CLUSTER 26 TOTAL	29	23, 683	3, 23	8	87	6	7	5	
TARY	- 18	11, 020	11, 029	1, 854	1, 829	83.40	6	33, 39	17
MIDDLE SCHOOLS	n	4, 463	38	9	62	S G	6	4.	
SENIOR HIGH	0	5, 097	7 8	~	6	6.5	=	6.0	
6 SCHOOLS OF CHOICE	9	3, 103	0	66	N	2	- &	9	6
CLUSTER 27 TOTAL	27		6, 80	22	0	-	၈	7. 0	
ELEMENTARY	- 18		5	ល	Ø	e S		.	
MIDDLE SCHOOLS	4	5, 771	5, 758	734	874	84.86	7	27. 93	-
SENIOR HIGH	8		69	Ø	φ	6	_	9	
SCHOOLS OF CHOICE	က	8 20	3			3. 7	0	ď	

Figure 1
District Transiency and Stability Rates, 1988-1998

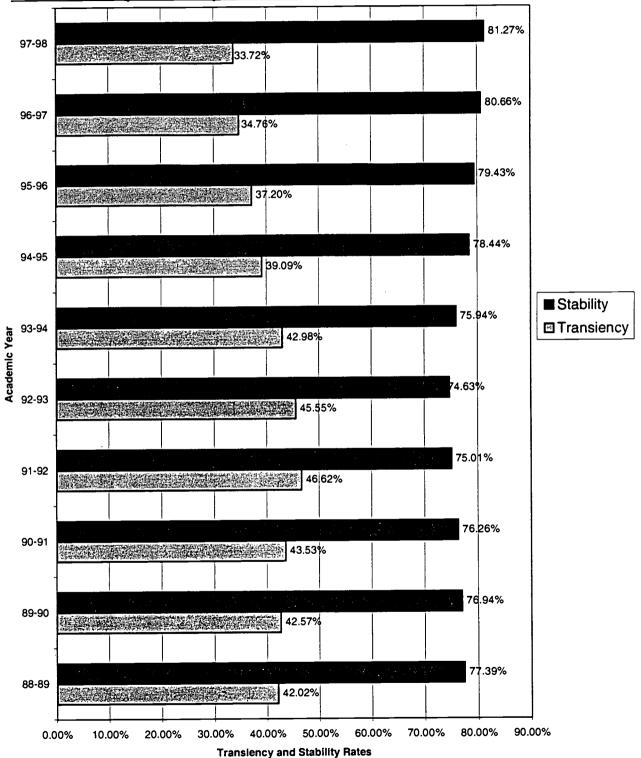




Figure 2

District Entrants and Leavers, 1988-1998

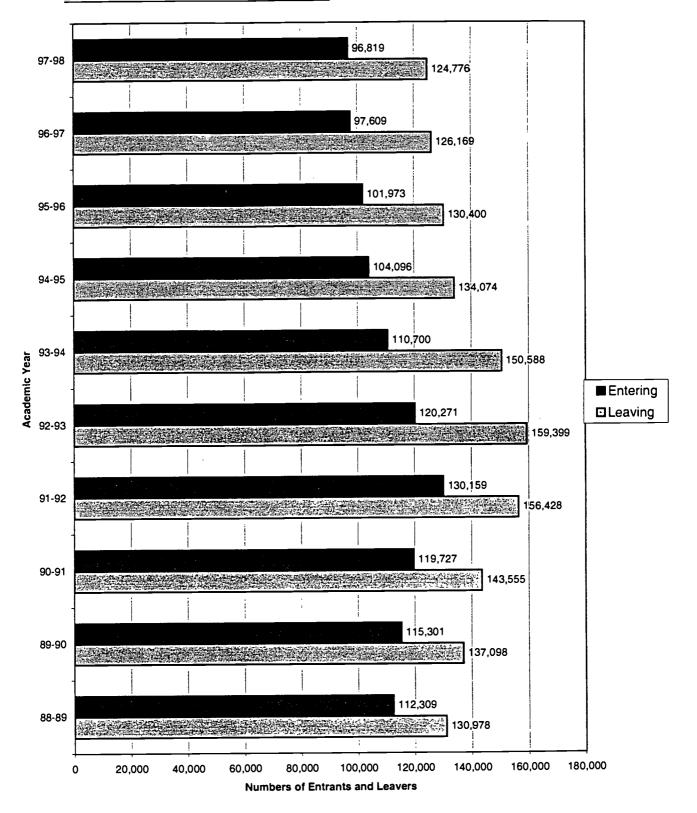






TABLE 2 ELEMENTARY SCHOOLS

NCY RANK	282 193 301 260 25	309 257 120 111		22 60 55 25 26 26	203 102 77 217 14		63 103 124 124	222 222 233 234 233
TRANSIE RATE	28. 53 34. 33 27. 05 30. 15	26. 25 30. 36 39. 79 37. 52	65, 40 29, 68 37, 50 39, 67 47, 76	0.4 0.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	6.44.00 6.44.09 9.49.00 0.00 0.00 0.00	3.3.0.0 3.0.0.0 3.3.0.6.0 2.2.2.2 2.2.2.2	4 0 4 0 0 0 4 0 0 0 10 0 0 0 0 0 0 0 0 0 0	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
IL I TY RANK	2004 2004 1537 033	№004 0	222 223 325 68	0000 0000 0000 0000	00004 64400 86400	291 294 183 10		371 191 22 151 189
STAB! RATE	84. 42 83. 05 81. 61 74. 19	84. 79 81. 21 79. 48 82. 94	70, 45 82, 46 83, 29 79, 12 77, 11	76. 26 77. 86 82. 04 76. 09	81.00 77.71 77.87 82.28 69.66	80. 02 79. 85 80. 90 73. 28	78.84 79.65 73.29 82.04	8 3.2 46 92.2 29 3.4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
OF Leavers	122 121 158 163 262	80 317 149	4 C C C C C C C C C C C C C C C C C C C	1 2 4 6 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	S S - S 6	1 4 6 5 5 6 5 5 6 5 6 5 6 5 6 5 6 5 6 5 6	95 128 136 134	208 105 27 127 79
NUMBER Entrants	100 120 73 159 256	2 2 4 4 8 8 8 8	282 283 383 383 383 383 383 383 383 383	172 137 161 273 268	116 212 200 366	C 0 0 0 0 0 0 0 0 4 0 0	124 1108 171 169	202 105 27 134 62
OLLMENT 10. MO AVG	778 702 854 1,068	8 4 8 8 9 8 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1, 445 1, 769 728 1, 505 1, 229	597 1, 244 1, 081	7 883 1, 5883 1, 265 1, 304	880 396 1, 1, 1	630 630 512 594 66	883 335 477 77
ENRO 1ST MO	783 714 859 1, 074	526 1. 5463 825 1. 545	1, 401 1, 785 706 1, 504 1, 219	615 560 835 1, 267	0 2 9 4 0	881 397 623 1, 109 1, 19	4 3 3 5 5 6 4 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	
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LOCATION CODE	3836 6575 7110 3973 6781	2 4 0 5	ω	3781 3795 6808 6822 6795	വവവയ	0.000 0.000 0.000 0.000 0.000 0.000	55 83 55 55 55 55 55 55 55 55 55 55 55 55 55	5877 5822 5822 5808 5753 7329
SCHOOL	1ST ST EL 2NO ST EL 3RD ST EL 4TH ST EL 6TH AVE EL	7TH ST EL 9TH ST EL 10TH ST EL 15TH ST EL 20TH ST EL	24TH ST EL 20TH ST EL 42ND ST EL 49TH ST EL 52ND ST EL	547H ST EL 597H ST EL 61ST ST EL 7667H ST EL 687H ST EL	74TH ST EL 75TH ST EL 92ND ST EL 93RD ST EL 95TH ST EL	96TH ST EL 98TH ST EL 99TH ST EL 102ND ST EL 107TH ST EL	109TH ST EL 112TH ST EL 116TH ST EL 118TH ST EL 122ND ST EL	135TH ST EL 153RD ST EL 156TH ST EL 186TH ST EL 232ND PL EL

		L OCAT 10N	_	ENRO	OLLMENT	NUMBER	9	STABI	LITY	TRANSI	ENCY
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	ALLESANDRO EL	90	60	532	522	102		9.5	0	0.	_
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	RCO IRIS PR	2	17	0	0		4	6	80	4	^
	RLINGTON HTS EL	6	=		0		4	ري 4	395	49.80	33
13	KMINTA EL	20	80	0	00	0		80	n	<u>S</u>	0
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	BARDINI EL Barrett, charles el	5562	2.6	1. 159	1, 157	195	196	83.09	200	33, 79	204
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	BARTON HILL EL		56	916	916	121	159	82. 64	222	30. 57	254
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	BEACHY EL		03	S)	9	Ō,	S)	ro Go	∞ (່ດ ດ່	o
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	BRADDOCK EL	2479		654	663	127	9.7	85, 17	147	33, 79	204
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TABLE 2 ELEMENTARY SCHOOLS

RANSIENCY ITE RANK	12 287 94 236 31 284		39 243	34	2 22	0 26	325	1 60 - 4	4 39	0 39	97	34	74 50 06 373	9	62 29	83 249	3 43	8 24	9 35	3 42	3 17	4 29 39 385	38	7 40	43 307	31	5 0	6 2 59	— r	0.0	
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STABILITY RATE RA	85. 70 12 83. 66 18	7. 55 1. 23 2	85. 62 13 88. 92 7	7. 20	3.00 2	4. 03 1	86.70 11	7.41 3	7. 24	8. 24	0. 26	7. 28	71. 34 41 89. 09 6	7 80 3	7. 57	82.91 21	9.42	<u> </u>	6.	4.96	ا در ا	91. 12	0. 14	1. 65	86.34	8. 71	3. 03	0	8.90	3.06	
: OF LEAVERS	121 192 65 65	2 0	43	· تو			e -		4	38	- 4	S	362 36		•	134						9 O			106			63	5		
NUMBER Entrants	118 175 57		54	N.			œ <u>-</u>		4			4	205 25	0		108		53				78			102		0	7.1			
OLLMENT 10. MO AVG		0 3	309	60	80 60	80	705	ົດ	n	O	S	ō,	1, 213 320	7	. 89	785	S	9	2	9	50 (920	က	0	787	C (N	4 8 8 8		7	3
ENR 1ST MO	846 1, 175 432	∞ ω	2 5 5 5 5 5 5 5 5	- 1	ຫມົ	~	699	n —	Ö	Ò	S	0	1, 263 330	9	99	784	4	9	S	S	1	9 9 9 9 9	က	g	276	- (7	ง 4 ก	7	7 (
CLUSTER	16 27 22		0 6				200						8 O -			80						2			27			23			
LOCATION CODE	7164 2527 2530	533	2548	58	60 61	9	2658	9	9	70	70	7	2726 2740	_	. ^	2781	7	∞	8	85	9	2863	8	œ	2890	6	5	2986	000	- 6	2 2
SCHOOL	BRIGHT, BIRDIELEE EL BROAD AVE EL BROADACRES EL		BROCKTON EL	RYSON EL	BUCHANAN EL Buolong el	BURBANK EL		u w	CAHUENGA EL	CALABASH EL	ALAHAN E	ALVERT EL	CAMELLIA EL Canfield el	4 50	TARA EL	CANTERBURY EL	YON EL	ISTR	Œ	RPENTER E	RSON EL	CASTELAR EL	CASTLE HTS EL	ASTLEBAY L		ENTURY PA	CHANDLER EL	CHAPMAN EL	CHARNOCK EL	ASE EL	CHALSWORIN EL

TABLE 2 Elementary Schools

SCHOOL	LOCATION CODE	CLUSTER	ENR 1ST MO	OLLMENT 10. MO AVG	NUMBER Entrants	OF LEAVERS	STABI RATE	LITY RANK	TRANSI RATE	ENCY RANK
CIENEGA EL	3068	- 15 - 5	1, 033	1, 034	248	196	81, 03	264	42.94	95
MAKKON TV TEDD	2805		າ ແ	ν α) «		ף היה	ט כ	n ee	
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CLOVER EL	3123	20	- 60	8			9	^	90	0
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COLDWATER CANYON EL	3151	20	1, 461		80 CC	\ 60 B	72.83	- c	30.08	
ı	ָ פ	B (9	- 1	Š (.	0 (v -	3 (
COLISEUM EL	_	<u>-</u>	N	n	_		ה מ	מ	- n	
COMMONWE ALTH EL	6		4	၈		9	.	က	9.0	~
	20		~	46	_	က	1. 7	_	4	O
	3219	22	1, 818	1, 797	320	381	79. 04	316	39. 01	
COWAN EL	26		O	^	Ñ		<u> </u>	က	4	0
CRESCENT HTS EL	28		9	9			6	Ā	_ _	242
T COUNTS	5	30	œ	o o			6		7	=
AHI TA HTA	9 6	9 6	·	6	· ~				2	ō
ANTIRE RI	1 6	200	-	· –			۰ د		60	~
DARBY EL	34	10	0		9		7.6		o o	9
DAYTON HEIGHTS EL	3356	60	1, 174	1, 183	159	256	78. 19	336	35.08	185
DE ARBORN F.	37		~	က		36	က	17	S	
FI AMO FI	8		-	23		72	9	124	6	9
FIEV	3 6		N	24		ဖ	8	78	6	~
DENA, CHRISTOPHER EL	3315	8-	1,044		157	206	80. 27	284	4	9
ENKER EL	3425	23		1, 055		9	4. 4	168	<u>ო</u>	180
IXIE	40		_	O			.0		0	
OLORES EL	45		ø	9			<u> </u>	S	7.5	8
ш	3466	27	662	299	92	66	85.05	150	26. 24	_
ORR IS	4		ú	9	œ		و د	9	_ ი	4
YER EL	4		0	0			69 69	O	න ල	145
AGL	50		60	တ			7 7	_	ص ص	_
ASTMAN EL	52		^	~			5		7	O
L DORAD	5.4	0	58	ത	8		7.5	0	7	O
L ORO EL	54		ō	၈			9	4	6.2	O
EL SERENO EL	3562	13	726	206	99	112	84. 57	163	25. 21	324
ELIZABETH LC	5.4		က	8			80	O	6.3	9
_	3575	12	513	541	167	<u>-</u>	82. 26	233	47. 69	4
MELITA E	28		ō	0			က (က (8	- ı	4
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ERWIN EL	63		٠	_			<u>م</u> م	9	<u>۔</u> ص	n

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TABLE 2 ELEMENTARY SCHOOLS

TRANSIENCY RATE RANK	46, 11 57 32, 54 223 32, 58 227 21, 96 356 36, 00 171	17. 26 389 22. 32 349 38. 55 141 43. 70 82 48. 95 39	34. 45 191 37. 92 148 45. 38 68 46. 39 54 30. 82 251 21. 55 361 24. 25 195 29. 23 272 43. 93 85	33. 99 202 42. 04 101 49. 66 35 39. 25 130 17. 18 390 37. 46 153 40. 69 112 26. 82 303 25. 41 323	46. 50 24. 34 21. 77 35. 12 49. 72 34. 41 47. 21 46. 30
BIL ITY RANK	307 205 202 76 269	250 250 350 350	2211 2408 2777 213 213 363 363	00000 00000000000000000000000000000000	374 84 193 387 370
STAE Rate	79. 41 80. 99 83. 07 88. 63 80. 93	91. 12 87. 16 81. 44 70. 99 78. 70	82.93 74.60 76.60 82.88 85.89 85.03 77.34 76.51	7 7 6 6 5 6 5 6 5 6 6 5 6 6 5 6 6 5 6 6 5 6 6 5 6 6 5 6	76. 66 88. 02 87. 40 83. 29 75. 95 76. 93
OF Leavers	153 189 129 325	30 100 216 340 180	197 283 283 175 225 225 68 232 80 75	125 174 237 108 68 162 96 60 90	285 63 97 164 165
NUMBER Entrants	191 126 111 283	28 73 235 159 240	203 177 218 218 185 180 35 229 77 77	82 271 271 91 171 171 127 47 65	280 68 68 264 187
OLLMENT 10 MO AVG	746 968 706 1, 134	336 775 1, 170 1, 142 858		609 716 706 710 710 889 548 548 713	1, 215 530 758 758 706 930 885
ENRO 1ST MO	743 994 703 1, 135	338 779 1, 164 1, 172 845	1.1.1.1.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	611 725 1, 015 502 712 873 873 510 520 520	1, 221 526 770 1, 442 682 912
CLUSTER	2	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20022 122002 20022 20052	100 000 000 000 000 000 000 000 000 000	0-4-4 64
LOCATION CODE	3640 2383 3671 3699 3712	3726 3740 3747 3753 3822	33 33 33 33 33 33 33 33 33 33 33 33 33	0444 0444 0444 0444 0444 0444 0444 044	24 4 4 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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	LOCATION		ENR		:	0F	STABI	LITY	TRANSI	
SCHOOL	CODE	CLUSIER		E 5	Z	LEAVERS		X AN X	_	XAX
HALLDALE EL	4342	56	611	624	68	94	84. 62	161	29. 33	172
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AML IN E	4349	02	S	C		œ	9. O	0		
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HOOVER E	58	2	2, 535	2, 486	294	537	78.82	323	33, 43	213
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HUBBARO EL	909	40	0	SO (0	- 1	ا 00 د ر	∞ ((C) (n,
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EL	4696	6-	069	678	106	129	81.30	257	34. 66	187
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ASSEN EL	79	0.0	662	676	. S. G.	. O	87.92	· 🕳	25. 89	314
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TABLE 2 ELEMENTARY SCHOOLS

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SCHOOL	CODE	CLUSTER	IST MO	IO. MO AVG	NOMBER Entrants	UE AVERS	RATE	RANK	RATE	I ENCY RANK
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LAUREL EL	4808	Ξ	461	464	9	100	78. 31	332	34, 48	190
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LAND EL	83	56	O	_			5	4	7.	9
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NGELE	8	12	_	0		4	7. 5	S	80	C
ELIZ EL	80	60	0	88		0	9	0	4	G
A VILLAGE E	5014	4	9	S		C	0	S	7	386
I	_	03	245	245	09		55. 10		69.39	
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AYBERRY E	20	60	O	4 9		42	Ö	53	. 9	7
CKINLE	65	20	Ø	က	σ	191	9	_	 5	107
H	5219	Ξ	307	0		^	5	Ø	5.7	9
ELVIN E	23	90	S	9	O	_	о Сі	_	5.3	181
ENLOE	24	16			287	295	76. 34	380	46, 75	49
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TABLE 2 Elementary schools

Main and region Main and r	SCHOOL	LOCATION CODE	CLUSTER	ENR IST MO	OLLMENT 10. MO AVG	NUMBER Entrants	OF Leavers	STABI Rate	L I T Y R A N K	TRANSI RATE	ENCY Rank
NATIONE	MONTE E	32		S	95	6	~	-0	9	ص	~
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	E VISTA E	38		0.5	. 03	_	n	7. 6	S	4.	/
Committee Comm		- (1	(- 1		
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Second Form	ASHINGTON E	T		Ñ	S		17	5		8	O
NEL	INOMAH E	T		6	0	S	62	4	/	9. 7	9
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NAME Section		<u>م</u>				T.	4	9	Ω	D	ø
Manual M	M M	4		ø	^	_	4	8	S	_ _	က
Name	ш	46		~	S	0	က	9 10	က	2. 13	Ö
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TABLE 2 ELEMENTARY SCHOOLS

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Тооноѕ	CODE	CLUSTER	IST MO	10-MO AVG	ENTRANTS	LEAVERS	RATE		;	
URCHE	5	23		8	126	140	80.03	290	38. 61	140
OUEEN ANNE EL	6164			442	Ñ	4	<u> </u>	S	رب 4	
AMONA	7	=	Ø	^	n		8		4.	က
ANCHIT	- 3	02	ø	9	Ō	~	4	0	5.	
RAYMOND EL	2	23	978			n		6	<u>-</u>	
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OSCOF FL	35	80	4	T	251		0.0	^	ص 2	∞
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OSEMONT E	37	12		က			3.9	178	₹.	
ROSEWOOD EL	38	Ξ			C	Ā	5	19	ე. მ	_
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w	6466	25.0	985	066	167	160	83.76	184	33, 03	223
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AN MIGUEL E	87	22	က I	n (N 1	ו ת	ים ים	•
SAN PASCUAL EL	6493	60	374	369	4 0	2 6	80 / D	· · ·		n -
AN PEORO EL	3	_ :	4	n c			D d	יו מ	u a	- u
ANTA MONI	24	_			N		n 10	2	р Э	٥
ATICOY	56	07		4		9	6	9	ď	329
ATURN EL	64	-10		6			6.6	^	<u>م</u> ق	_
_	6283	=	715	703	64		85, 73	128	23. 61	က
ERRANI	<u>0</u> 9	02		/	^	6		က	S S	-
HARP EL	99	03		က			9.	6	e. -	က
HENANDOA	67			N	က	4	<u>.</u>	241	3. 7	
HERIDAN EL	68		9	9			∞ ⊘i	_	ე ე	_
z	6699	07	977	962	57	98	91, 20	39	14.86	408
HIRLEY EL	7		g	N			S		4.	ā
HORT EL	74			~			ස ෆ		 N	in .
IERRA PAR	75	13		0			9. G		2 3	6
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SOLANO EL	83		Ö,	က (ν. α		o.	'n.
0 EL	6849	6 0 (4 I 4 I 5 I	462	74	74.	00 00 00 00 00 00 00 00 00 00 00 00 00	291	26. 19	3 - 6
SOUTH GATE NEW EL#4	B B		_	XD			a <u>.</u> D		⊃ ת	

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TABLE 2 ELEMENTARY SCHOOLS

TRANSIENCY RATE RANK

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332 311 158 133 381

22 89 09 61

24. 26. 36. 17.

196 3339 220 424

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392 303 168 238 231

882 332 202 205

36. 36. 37.

89 249 153 306 359

30. 37. 26.

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186 219 407 76 27

74 29 87 21 56

46.44.0

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CLUSTER			D 10							5 6			18							60			0 1	27	17	-0	25	12	8	0.7	Ξ	56	02	Ξ	0.7	90	03				22	
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SCHOOL	7040 11100	4	STANTON TO	STANTORD EL	SIAIE EL	STERRY EL	CTONEHIRST EL		L	SINI AND EL	SONIAND EL		SUNRISE EL	SUPERIOR EL	_	SYLVAN PARK EL	TAPER EL	TARZANA EL		TOLAND W	FOLUCA LAKE EL	EL	TOPEKA DR EL		\vdash	TULSA EL	>	UNION EL	UTAH EL	VALERIO EL	ш	EL	HD OD N	N NESS	VAN NUYS EL	NALDEN	_	VENA EL		VERNON CITY EL	VICTORIA EL	VICTORY EL

	LOCATION	_	ENRO		NUMBER		STABI	LITY	TRANSI	ENCY
SCHOOL	CODE	CLUSTER	1ST MO	X	ANTS	LEAVERS	ш	RANK	RATE	RANK
VINE EL	53	Ξ		0	N		3	6	<i>ප</i>	N
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	7603	4	365	37.1	8 2	63	82.74	217	39, 08	135
WALNUT PARK EL	4640	21	80	~	210	225	'n	a		0
2 EL	7616	10	9	65	4	51	رن در	O	4	
ب	7620	20		S		0	((၁)	က	0	
	7151	16	9	_	9	341	8	က	49.6	
9	7634	24	513	516	6	107	_	314		138
WELBY EL	~	0.5	492	6	22	56		7		
ATHENS E	7644	53	1. 260	4	9	9	8	N	2	6
	7649	=	N	30	75		5	8	6	-
1	7654	- 1	1. 402	~	_	8	6	0	80	
	1671	15	0	943	188	159		225		160
	7699	7	432		1.14	9	0	288	S.	67
HTS	7712	4	583	8	S		0	S	6	~
WESTWOOD EL	7740	0	723	S	G		5	្ឌស	9.6	423
SE	7766	12	220	8	132		-	က	7	
	7767	56	446	445	4	S	87.00	106	22. 7	345
WILBUR EL	7774	0.5	592	80	27		4. 0	n	9	N
WILMINGTON EL	7781	27	4	S	N	က	8 2	82	ري دن	S
WILSHIRE CREST EL	7795	=	647	65	108	0	4.	9	7.	က
ш Ш	7808	=	က	4	4	6	7.6	S	9.9	_
A EL	7836	90	588	599	117	108	81. 63	248	37, 56	150
WONDERLAND EL	8	Ξ	233	~	4	12	Ö	42	Ŋ.	403
ш	86	23		_			<u>ق</u> ق		 &	
WOODLAKE EL	7877	05	64	650	n	S	ത	O	ى 80	412
_	89	05		က			4		_	_
WOODLAWN EL	90	22		_	196		- 0	247		
YORKDALE EL	7959	60	290	611	89	90	84. 75	159	28. 64	280
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LOCATION CODE 8009	CLUSTER		o 0	_	T 4 A	STAB RATE 4. 59		TRANSI RATE 7. 75	
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TABLE 3 MIDDLE SCHOOLS

BEST COPY AVAILABLE

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SCHOOL	CODE	CLUSTER	۷	10. MO AVG	ENTRANTS	LEAVERS	RATE	RANK	3) K
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	· N	24	2	20	~	Ö	. 6	. 60	0	4
MILLIKAN MS	O	0.7	9	54	O	S	6		8	89
MT GLEASON MS	8240	04		1, 595	^	234	4	33	25. 77	4
MT VERNON MS	0	=	1, 924	. 83	318	^	S.	65	က က	:
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	8268	25.	3, 385	3, 295	361	435	_	6 -	. -	
NOBEL MS	27			9	8	Ø	80	0	19.88	64
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	က	04	_	92	0	N	8		4	
	ຕ	03	64	63	~	0	7		9	
PALMS MS	8340	0	1, 322		14		6			
PARKMAN MS	C	0.5	Ξ		233	250	77. 50	59	42.93	12
DEARY ES	9352		0	5	4	00	7	17	6	
	8354		5	0	. 0	-	6			
PORTOLA	8107		8 8	8		· 10	9	25	10	
	8355		00	86	0	v	6	15	, - , -	
REVERE MS	8356	0	1, 312	1, 293	77	119	90.93	ļ —	15.16	20
SAN FERNANDO MS	8358	03	02	00	•	4	7		4	
	8363	02	79	77	0	4	0.5		9	
SOUTH GATE MS	8377	25	3,876	3, 706	224	487	87. 44	5	19. 19	99
	8387	19	23	- 8	7	S	4		80	
SUN VALLEY MS	8396	80	20	. 52	7	~	4. 0		7	
SUTTER MS	₹	90	17	6	_	6	9		0	
	₹	07	8	-	O	6	ري ده		7	
I	8462	12	2, 697	2, 605	279	408	84.87	37	26.37	4
WEBSTER MS	T	0-	Ø	92	4	V	4		0.	
WHITE MS	v	27	6	6	0	T	9		4. 80	
WILMINGTON MS	4		93	92	_	S	6. 7		6	
s	8493	<u> </u>	1, 118	1, 095	121	170	84. 79	38	26.58	38



TABLE 4 SENIOR HIGH SCHOOLS

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STAB Rate	84.32 78.46 66.94 74.60	70.80 82.98 79.46 72.91 69.30	54. 23 86. 20 87. 84 73. 71 70. 75	71. 13 72. 28 76. 41 86. 61 79. 57	79. 44 67. 71 81. 14 74. 93 70. 59	77. 38 75. 60 55. 78 68. 27 67. 07	8 2 3 3 4 4 4 5 5 3 5 5 5 5 5 5 5 5 5 5 5 5	75. 74 70. 68 66. 46 68. 09 77. 63
OF LEAVERS	462 979 456 1, 582 662	4 0 0 4 V 0 0 4 V O 0 4 0 4 4	650 371 416 518	1, 223 768 1, 055 591	345 493 793 793 793	630 659 826 1, 191 1, 164	777 1, 102 579 639 235	780 1, 558 1, 262 1, 4
NUMBER Entrants	0.08 0.08 0.08 0.08 0.08 0.08 0.08 0.	2000 0000 0000 0000	3	674 301 210 377	0 4 6 4 0 0 8 - 8 0 0 8 0 8 0	335 277 782 724	460 698 323 10	4 4 4 70 0 6 4 6 70 0 8 70 70 80
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ENR 1ST MO	2, 947 4, 545 4, 785 2, 606	2, 961 3, 125 1, 676 2, 293	2, 420 3, 422 3, 942 862	2, 236 2, 771 2, 988 2, 988	1, 678 2, 679 3, 582 2, 030	2, 785 2, 701 1, 868 3, 754 3, 535	4,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0	3, 215 1, 801 3, 955 745
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SCHOOL	CODE	CLUSTER	1ST MO	MO 10-MO AVG	ENTRANTS	LEAVERS	RATE RAI	RANK	RATE RA	RANK
GATE & CURTISS MS	8872	25	96	96	-	130	•	20		~
DUTH GATE SH	8871	52	4, 371		243	834		6		46
TEMAR SH	8878	04	2, 489		361	683		30		24
AFT SH	8880	0.5	2.961		366	746		25		30
WIVERSITY SH	8886	10	2, 319	2, 270	351	491	78.83	13	37. 09	33
AN NUYS SH	8893	0.7	2, 219		287	564		27	40.74	56
INICE SH	8907	7	1, 962		236	416		-		36
RDUGO HILLS SH	8914	04	2, 097		244	618		38		23
SHINGTON PREP SH	8358	23	2, 553	2, 465	900	957	62. 51	47		ស
STCHESTER SH	8943	<u>4</u>	1, 772	1, 701	273	202	71. 39	32	45.86	20
IL SON SH	8618	13	2, 294	2, 153	272	557	75. 72	12	38. 50	31



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SCHOOL	CODE	CLUSTER	IST MO	10. MO AVG	ENTRANTS	LEAVERS	RATE	RANK	RATE	R ANK
BANNEKER SP ED CTR	1941	23	321	333	35	24	13	က	۲.	-
BLEND SCHOOL	1943	=	87	83	0	^	91. 95	ស	12. 05	so
CARLSON HOSPITAL SCH	1944	I	467	_	2, 048	2, 186	•	6-	∾.	-
LANTERMAN HS TMR	1919	91	226	233	27	<u>4</u>	93.81	α	7. 6	_ 5
LEICHMAN HS	1908	9	234	C	- -	6	96. 15	-	ო	19
LOKRANTZ SP ED CTR	1947	90	192	190	22		S O	15	ı,	y
LOWMAN SP ED CTR	1948	07	230	230	91		0	9	ġ.	16
LULL SP ED CTR	1959	90	138	140	14		4	2-	_	€
MARL TON	1949	15	312	315	24	43	86. 22	<u>4</u>	21. 27	6
MCBRIDE SP ED CTR	1952	4	201	197	4		S.	16	۸i	7
MILLER HS	1910	90	164	175	5.1	8	0	8	ف	က
SPECIAL	1946	03	74	92	50	6	~	-3	6	T
PACIFIC BL SP ED CTR	1954	21	222	220	6-	24	89. 19	6		=
PEREZ SP ED CTR	1953	19	391	379	23	3.	92. 07	v	14. 25	17
SALVIN SP ED CTR	1955	12	208	213	33	24	88. 46	0		ហ
SELLERY SP ED CTR	1956	23	130	134	-	<u>-</u>	9	80	o.	0
WEST VALLEY SP ED CT	1958	90	164	167	4	16	90. 24	7	17. 96	-
WIDNEY HS	1914	=	274	301	131	89	5.	17	ġ.	8
WILLENBERG SP ED CTR	1957	56	286	285	22		æ. 4	0	တ်	12

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TABLE 6 SCHOOLS OF CHOICE

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TABLE 6 SCHOOLS OF CHOICE

LUNGEN WE GITHED LUNGEN WE WE GITHED LUNGEN WE GITHED LUNGEN WE	SCHOOL	LOCATION CODE	CLUSTER	ENROL 1ST MO	LLMENT 10-MO AVG	NUMBER Entrants	OF LEAVERS	RAT	TABILITY E RANK	TRANS I RATE	ENCY RANK
PROTECTION OF THE PROTECTION O				ā		c	-	۰		-	C
D GATH MACH STEPS AND SERVER SERVERS AND S	SEKENO MS GITTE	ָ י	. .	, ענ	η,	.				- (γ.
NA VIEW RINK MAG 10	LID G/ HA BIL MAG	67		4	T	T		·	_ :	<u>.</u> ک	_
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LL MATH SCII MAG 4453 02 179 176 0 12 93.30 74 6.82 8.82 8.82 8.81 179 175 6 93.30 74 6.82 8.82 8.82 8.81 179 175 6 93.30 74 6.82 9.82 9.82 9.82 9.82 9.83 171 HUMAN 9183 02 393 385 02 14 3 312 2.92 9.83 171 HUMAN 9183 02 393 385 02 14 3 312 124 2.15 9 12 9 13 9 15 9 15 9 15 9 15 9 15 9 15 9 15	BOR M/ SC G/ HA MA	0	56	4	က	80		9	12	6. 7	
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TABLE 6 SCHOOLS OF CHOICE

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44 21 94 44 03 479 4 80 02 114 1 1 60 1 51 26 375 3
64 02 433 4 42 06 1,742 1,7 70 26 460 4 88 19 94
90 06 547 5 35 07 194 1 92 07 596 5 91 07 236 2

TABLE 6 SCHOOLS OF CHOICE

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Table 7

Transiency and Stability, 1968-1978

		Number	Enrollment	ment	School-year	-year	School-year	School-year transiency	Summer	12-month transiency
	Year, schools	of schools	l st month	6 th month	transiency Entrants Lea	ency Leavers	stability rate (%)	equivalence rate (%)	transiency $\underline{\underline{N}}$	equivalence rate (%)
	6961-8961			,						
	Elementary	434	372,391	359,418	106,920	77,320	79.24	25.18	00000	. 7
	Secondary Impior high	120 73	278,552	278,511	66,682 35.420	60,926 26.724	78.13 81.42	22.91 21.54	25,099 13,574	27.41 26.24
	Senior high	47	134,726	133,773	31,262	34,202	74.61	24.38	11,525	28.67
32	District	554	650,943	637,929	173,602	138,246	78.76	24.20		
	0261-6961									
	Elementary	435	362,358	364,692	101,997	<i>911,11</i>	78.54	24.73		
	Secondary	123	285,669	271,790	74,337	63,496	<i>TT.TT</i>	24.73	30,623	30.22
	Junior high	75	143,212	144,253	39,331	27,538	80.77	23.26	15,429	28.63
	Senior high	48	142,457	127,537	35,006	35,958	74.76	26.28	15,194	31.91
	District	558	648,027	636,482	176,334	141,275	78.20	24.73		
	1970-1971									
	Elementary	435	358,523	357,836	96,330	77,820	78.29	24.31		
	Secondary	123	284,748	277,420	74,825	62,211	78.15	24.38 23.36	32,214	30.11 29 15
	Junior nign Senior high	48	138,812	133,087	35,293	33,923	75.56	25.46	15,434	31.13
	District	258	643,271	635,256	171,155	140,031	78.23	24.34		



Table 7 (continued)

Year, schools	Number of schools	Enrollment 1 st 6 th month me	ment 6 th month	School-year transiency Entrants Leav	l-year ency Leavers	School-year stability rate (%)	School-year transiency equivalence rate (%)	Summer transiency <u>N</u>	12-month transiency equivalence rate (%)
1971-1972									
Elementary	436	345,914	346,456	94,310	71,957	79.20	24.01	13 587	10.31
Secondary Junior high	124 75	285,281 145,891	278,830 144,738	73,733 40,101	61,0/9 28,016	80.80	23.44	17,820	29.57
Senior high	49	139,390	134,092	35,632	33,663	75.85	25.34	15,767	31.10
District	260	631,195	625,286	170,043	133,636	78.83	24.17		
1972-1973									
Elementary	436	334,146	334,883	94,967	70,072	79.03	24.67		
Alternative	-	298	296	127	92	69.13	36.87		1
Secondary	124	280,980	275,363	78,630	60,197	78.58	24.95	35,731	31.38
Junior high	75	143,897	143,128	40,782	28,350	80.30	24.09	19,740	30.96
Senior high	49	137,083	132,235	37,848	31,847	76.77	25.88	15,991	31.82
District	561	615,424	610,542	173,724	130,361	78.82	24.80		
1973-1974									
Elementary	436	324,099	325,524	93,990	66,425	79.50	24.69		
Alternative	† <u>c</u>	279.455	273,761	75 496	59.812	78.60	24.46	34,365	30.67
Secondary Lucior biob	+71 75	142.874	142,700	40.485	27.898	80.47	23.95	18,590	30.46
Senior high	49	136,581	131,061	35,011	31,914	76.63	25.01	15,775	30.90
1	795	003 709	600 301	170 403	126 663	79.05	24.66		
District	50c	004,230	100,000	10,107	600,021)		



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Table 7 (continued)

Year, schools	Number of schools	Enrollment 1 st 6 th month mo	ment 6 th month	School-year transiency Entrants Leav	l-year ency Leavers	School-year stability rate (%)	School-year transiency equivalence rate (%)	Summer transiency <u>N</u>	12-month transiency equivalence rate (%)
1974-1975									
Elementary	436	320,785	332,726	92,750	65,263	79.66	24.55		
Alternative Secondary	5 124	634 276,909	648 273,440	450 73,671	16 / 58,640	78.82	48.13 24.04	32,431	29.93
Junior high Senior high	75	142,461 134,448	143,075 130,365	40,780	27,137	80.95 76.57	23.79 24.32	17,489	29.91 29.96
District	\$65	598,328	596,814	166,871	124,070	79.26	24.34		
1975-1976									
Elementary Alternative	435	323,204 1,303	324,167 715	94,315 549	66,462 334	79.44 74.37	24.84 43.76		
Secondary Junior high	124 75	276,088 140,307	272,117 140,719	73,230 39,790	59,394 27,041	78.49 80.73 76.17	24.19 23.78 24.63	32,422 17,728 14,604	30.11 30.09 30.13
Senior nign District	564	133,781	596,999	168,094	32,333	78.99	24.57	1 4,04	20.12
1976-1977									
Elementary Alternative	435	318,977	319,057	95,546	68,675	78.47 76.88	25.74 36.21		
Secondary Junior high Senior high	124 75 49	272,796 137,101 135,695	264,028 135,636 128,392	75,044 41,881 33,163	63,737 28,334 35,403	76.64 79.33 73.91	25.85 25.74 25.96	35,112 19,047 16,065	32.39 32.73 32.05
District	564	593,179	583,825	171,042	132,737	77.62	. 25.81		89

Table 7 (continued)

Year, schools	Number of schools	Enrollment 1 st 6 th month m	ment 6 th month	School-year transiency Entrants Leavers	l-year <u>2ncy</u> Leavers	School-year stability rate (%)	School-year transiency equivalence rate (%)	Summer transiency <u>N</u>	12-month transiency equivalence rate (%)
8791-7761						ģ			
Elementary Alternative	435	307,465 1,418	308,295	94,053 481	69,935 249	77.25 82.44	26.63 26.29		
Secondary	124	265,952	258,063	77,262	64,161	75.87	26.99	36,656	33.98
Junior high	75	132,375	131,186	40,393	27,803	79.00	25.87	18,713	32.97
Senior high	49	133,577	126,877	36,869	36,358	72.78	28.12	17,943	35.00
District	564	574,835	567,717	171,796	134,345	76.63	26.79		

Note. Table based on monthly school reports to Budget Division, Pupil Statistics and Reports Section, for the years shown, as summarized in earlier publications in this same series (using the converted indices first computed for 1977-78).



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Transiency and Stability, 1978-1982

Vear	Number	Enrol 184	Enrollment 6th	School-yea transiency	School-year transiency	Stability	School-year Transiency
schools	schools	month	month	Entrants	Leavers	rate (%)	rate (%)
<u>978-1979</u>							
Elementary	428	292,897	295,057	91,894	65,801	77.53	23.90
Magnet	46	10,446	9,582	5,735	1,625	84.44	18.58
Junior high	75	125,780	125,501	71,449	28,427	77.39	26.77
Senior high	49	129,673	125,659	67,264	34,653	73.27	27.11
Midsite elementary	∞	2,613	2,678	503	599	77.07	17.55
District	909	561,409	558,477	236,845	131,105	76.64	25.09
0861-6261							
Elementary	428	282,126	284,499	90,656	64,241	77.22	24.49
Magnet	53	11,513	11,439	5,278	1,769	84.63	16.42
Junior high	75	115,837	115,422	66,427	30,724	73.47	30.22
Senior high	49	115,400	116,845	66,119	32,019	72.25	28.75
District	909	524,876	528,204	228,480	128,753	75.46	26.38
1861-1981							
Elementary	428	272,244	278,977	92,628	62,859	75.07	25.99
Magnet	4	13,965	13,447	6,145	1,628	88.34	11.58
Junior high Senior high	75 49	111,053	112,164	73,857	31,653 33,551	71.49 72.76	33.32 29.26
	2						
District	,	000	007,003	130 770	107 701	70	20.66

Table 8 (continued)

	Number	Enrol	Ilment	Schoc	School-year	Scho	School-year
Year.	Jo	l _{st}		transiency	iency	Stability	Transiency
schools	schools	month	month	Entrants	Leavers	rate (%)	rate (%)
1981-1982							
Elementary	424	277,535	281,709	95,536	68,038	75.48	26.36
Magnet	83	18,589	16,997	8,001	2,295	87.65	13.44
Innior high	75	112,192	114,057	75,070	29,480	73.72	31.61
Senior high	49	119,436	115,755	63,254	32,198	73.04	28.63
District	631	527,752	528,518	241,861	132,011	74.98	27.52



Table 9

Transiency and Stability, 1982-1987

Vear	Number	Enroll	Enrollment 6 th	School-year transiency	ıl-year encv	School-year Stability ^a Tran	ol-year Transiency ^a
schools	schools	month	month	Entrants	Leavers	rate (%)	rate (%)
1982-1983							
Elementary	416	279,700	287,023	. 54,833	59,304	77.31	40.27
Magnet	85	19,765	18,668	264	2,068	87.80	12.13
Junior high	75	115,772	117,391	21,883	24,553	76.82	39.83
Senior high	49	116,599	112,536	16,552	29,180	73.14	39.91
District	625	531,836	535,618	93,532	115,105	76.68	39.09
1983-1984							
Elementary	408	279,856	288,875	63,004	61,136	78.15	43.66
Magnet	84	22,420	21,168	422	2,280	89.83	12.40
Junior high	73	116,257	117,700	22,298	24,113	79.26	39.67
Senior high	49	115,880	111,211	16,391	29,256	74.75	40.20
District	614	534,413	538,954	102,115	116,785	78.15	40.79
1984-1985							
Elementary	410	289,748	297,277	55,441	55,184	80.95	37.69
Magnet	84	23,479	22,084	219	2,291	90.24	11.02
Junior high	73	114,449	116,430	17,977	20,738	81.88	33.54
Senior high	49	121,681	116,323	14,272	27,230	77.62	34.88
District	919	549,357	552,114	87,909	105,443	80.81	35.11



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Year, schools	Number of schools	Enrollr 1 st month	ollment 6 th month	School-year transiency Entrants Le	-year -ncy Leavers	Stability rate (%)	School-year y Transiency rate (%)
1985-1986							
Elementary	410	305,290	308,740	53,749	53,334	81.87	35.53
Magnet	84	23,914	22,552	136	2,116	91.15	69.6
Junior high	73	115,313	116,362	17,298	20,204	82.48	32.37
Senior high	49	124,940	120,244	14,686	28,416	77.26	35.16

Table 9

	l	
33.79		Transiency
13		tuse an old formula was used. ^b Enrollment for 6 th month, 1986-87, was not gathered. Transiency
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		iency and
District		Trans

and stability rates for special education schools are reported for the first time this year.

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1986-1987

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*Full Text Provided by ERIC

Table 10

1987-1997	
and Stability, 1	
Transiency a	֡

	N redning	Furz	Firollment	School	School-vear	School	School-vear
Year, schools	of schools	l st month	.6 th	transiency Entrants	ency Leavers	Stability rate (%)	Transiency rate (%)
<u>1987-1988</u>							
Elementary	413	313,846	316,344	61,293	66,417	78.84	40.37
Magnet	98	26,298	25,429	759	2,609	80:06	13.24
Junior high	73	115,252	114,818	21,408	26,498	77.01	41.72
Senior high	49	121,837	115,563	17,111	32,983	.72.93	43.35
Special education	17	4,381	4,622	1,069	936	78.64	43.38
District	621	577,233	572,154	100,571	128,507	77.74	40.04
1988-1989							
Flementary	414	318 387	323,533	68.158	68.113	78.61	42.12
Magnet	87	27.093	26,184	678	2,518	90.71	12.21
Junior high	73	116,500	117,230	24,840	27,739	76.19	44.85
Senior high	49	117,366	112,054	18,633	32,608	72.22	45.73
Special education	17	3,752	3,871	741	795	78.81	39.68
District	623	579,346	579,001	112,309	130,978	77.39	42.02
0661-6861							
Elementary	417	328,175	333,367	71,252	72,263	77.98	43.05
Magnet	96	29,099	28,224	1,006	2,900	90.03	13.84
Junior high	73	119,757	119,906	24,505	28,059	76.57	43.84
Senior high	49	117,537	111,442	18,538	33,876	71.18	47.03
Special education	17	3,726	3,880	807	812	18.21	41./3
District	635	594,568	592,939	115,301	137,098	76.94	42.57
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	Number	Enrol	ollment	Schoo	School-year	School	School-year
Year, schools	of schools	l st month	6 th month	transiency Entrants	iency Leavers	Stability rate (%)	Transiency rate (%)
1661-0661							
Elementary	418	333,911	341,266	75,933	77,690	76.73	45.02
Magnet	86	31,108	29,995	826	3,060	90.16	12.96
Junior high	73	120,311	119,856	23,608	28,419	76.38	43.41
Senior high	50	119,490	113,763	19,360	34,386	71.22	47.24
Special education	17	3,747	3,877	715	160	79.72	38.04
District	639	604,820	604,880	119,727	143,555	76.26	43.53
1991-1992							
Elementary	421	348,016	346,149	79,925	84,779	75.64	47.58
Magnet	103	34,807	33,562	1,430	3,698	86.38	15.28
Middle school	21	38,710	38,010	7,284	8,488	78.07	41.49
Junior high	52	82,127	80,831	18,363	21,538	73.77	49.36
Senior high	50	122,384	116,146	23,157	37,925	10.69	52.59
Special education	17	3,692	3,727	. 674	798	78.39	39.50
District	647	626,044	614,698	130,159	156,428	75.01	46.62
1992-1993							
Elementary	423	347,676	344,688	74,129	85,061	75.53	46.18
Magnet	105	37,088	35,507	1,087	4,221	88.62	14.95
Middle school	21	39,812	38,900	98.49	8,823	77.84	40.13
Junior high	51	80,064	78,309	15,991	20,980	73.80	47.21
Senior high	20	123,734	116,570	22,279	40,314	67.42	53.70
Special education	17	3,675	3,668	639	812	77.90	39.56
District	059	628,374	613,974	120,272	159,399	74.63	45.55



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	Number	Enrollment	ment	Schoc	School-year	Scho	School-year
Year, schools	of schools	l st month	6 th month	transiency Entrants I	iency Leavers	Stability rate (%)	Transiency rate (%)
1993-1994							
Elementary	425	346,427	341,337	71,070	82,826	76.09	45.09
School of choice	108	37,717	36,649	952	3,694	90.21	12.68
Middle school	32	53,450	51,947	7,864	11,035	79.35	36.38
Junior high	40	65,470	63,541	12,156	15,975	75.60	44.27
Senior high	51	122,820	114,419	18,658	37,058	69.83	48.69
Special education	17	3,607	3,649	526	640	82.26	31.95
District	959	625,884	607,893	110,700	150,588	75.94	42.98
1994-1995							
Elementary	427	332,621	331,073	63,288	69,036	79.24	39.97
School of choice	132	42,595	41,137	1,084	3,944	90.74	12.22
Middle school	49	82,582	80,956	12,700	15,814	80.85	35.22
Junior high	23	36,778	36,132	6,054	7,617	79.29	37.84
Senior high	51	127,203	120,063	20,970	37,663	70.39	48.84
Special education	17	3,709	3,710	791	768	79.29	42.02
District	682	621,779	609,361	104,096	134,074	78.44	39.09
9661-5661							
Elementary	427	339,252	338,760	62,304	68,249	79.88	38.54
School of choice	132	44,278	42,921	688	3,888	91.22	11.13
Middle school	59	97,794	96,492	14,390	17,595	82.01	33.15
Junior high	13	21,763	21,587	3,493	3,971	81.75	34.58
Senior high	51	130,923	124,889	20,897	36,697	71.97	46.12
Special education	17	4,009	3,829	592	578	85.58	30.56
District	682	634,010	624,649	101,973	130,400	79.43	37.20

10	
Table	

	Number	Enrollment	nent	Scho	School-year	Scho	School-year
Year, schools	of schools	l st month	10 month average	trans Entrants	transiency nts Leavers	Stability rate (%)	Transiency rate (%)
1996-1997							
Elementary	428	344,827	344,903	58,966	64,741	81.23	35.87
School of choice	132	44,921	43,807	799	3,303	92.65	9.36
Middle school	72	122,758	121,384	16,807	20,876	82.99	31.04
Senior high	51	139,963	133,715	21,037	37,249	73.39	43.59
Special education	17	3,788	3,846	499	492	87.01	25.77
District	683	652,469	643,809	609'16	126,169	80.66	34.76
8661-2661							
Elementary	431	352,645	353,151	59,529	64,031	81.84	34.99
School of choice	134	44,810	43,692	782	3,079	93.13	8.84
Middle school	72	126,586	125,153	16,944	21,399	83.10	30.64
Senior high	51	142,221	135,257	19,564	36,267	74.50	41.28
Special education	18	3,854	3,906	495	459	88.09	24.42
District	889	666,262	657,253	96,819	124,776	81.27	33.72





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